L Number	Hits	Search Text	DB	Time stamp		
1	7225		USOCR	2004/05/24 12:09		
i		halogen) near gas) or (gas near (fluorine or		2004/03/24 12:09		
	1	chlorine or bromine or iodine or astatine))				
2	5947		USOCR	2004/05/24 11:59		
		near (fluorine or chlorine or bromine or				
3	5757	iodine or astatine))	İ			
3	3/3/	((halogenated or halogen) near molecular) or (gas near (fluorine or chlorine or bromine	USOCR	2004/05/24 11:59		
		or iodine or astatine)).				
4	26		USOCR	2004/05/24 12 16		
İ		and (gas near (fluorine or chlorine or	USUCK	2004/05/24 12:16		
		bromine or iodine or astatine))				
5	0	(((halogenated or halogen) near molecular)	USOCR	2004/05/24 12:00		
		and (gas near (fluorine or chlorine or		3331, 33, 21 121, 33		
		bromine or iodine or astatine))) and				
,		generator				
7	2	· · · · · · · · · · · · · · · · · · ·	USOCR	2004/05/24 12:00		
		and (gas near (fluorine or chlorine or				
6	26	bromine or iodine or astatine))) and chamber (((halogenated or halogen) near molecular)	Haoan	0004/05/04		
*		and (gas near (fluorine or chlorine or	USOCR	2004/05/24 12:01		
		bromine or iodine or astatine))) and				
		reaction				
8	52022	(terror to thouse and) or (that odd that odd	USPAT;	2004/05/24 12:10		
		halogen) near gas) or (gas near (fluorine or	US-PGPUB;	2004/03/24 12:10		
		chlorine or bromine or iodine or astatine))	EPO; JPO;			
			DERWENT			
9	252		USPAT;	2004/05/24 12:10		
		halogen) near gas) and (gas near (fluorine	US-PGPUB;			
		or chlorine or bromine or iodine or astatine))	EPO; JPO;			
10	8523	((halogenated or halogen) near (production	DERWENT			
	0323	or produce)) or ((production or produce)	USPAT;	2004/05/24 12:11		
		near (fluorine or chlorine or bromine or	US-PGPUB; EPO; JPO;			
		iodine or astatine))	DERWENT			
11	6751	((reactive near gas) and ((halogenated or	USPAT;	2004/05/24 12:11		
		halogen) near gas) and (gas near (fluorine	US-PGPUB;	2001, 03, 24 12.11		
		or chlorine or bromine or iodine or	EPO; JPO;			
	j	astatine))) and ((halogenated or halogen)	DERWENT			
		near (production or produce)) or				
		((production or produce) near (fluorine or				
12	12	<pre>chlorine or bromine or iodine or astatine)) ((reactive near gas) and ((halogenated or</pre>				
	12	halogen) near gas) and (gas near (fluorine	USPAT;	2004/05/24 12:12		
		or chlorine or bromine or iodine or	US-PGPUB; EPO; JPO;	İ		
		astatine))) and (((halogenated or halogen)	DERWENT			
		near (production or produce)) or				
		((production or produce) near (fluorine or				
, ,		chlorine or bromine or iodine or astatine)))				
13	174	((reactive near gas) and ((halogenated or	USPAT;	2004/05/24 12:15		
		halogen) near gas) and (gas near (fluorine	US-PGPUB;			
		or chlorine or bromine or iodine or astatine))) and @ay<2000	EPO; JPO;			
14	9	(((reactive near gas) and ((halogenated or	DERWENT	2004/05/24 10 12		
	-	halogen) near gas) and (gas near (fluorine	USPAT; US-PGPUB;	2004/05/24 12:12		
		or chlorine or bromine or iodine or	EPO; JPO;			
		astatine))) and (((halogenated or halogen)	DERWENT			
		near (production or produce)) or				
		((production or produce) near (fluorine or				
	-	chlorine or bromine or iodine or	;			
15		astatine)))) and @ay<2000				
15	0	(((reactive near gas) and ((halogenated or	USPAT;	2004/05/24 12:16		
[halogen) near gas) and (gas near (fluorine	US-PGPUB;			
	ļ	or chlorine or bromine or iodine or	EPO; JPO;			
	İ	astatine))) and @ay<2000) and ((halogenated or halogen) near molecular)	DERWENT			
16	0	((reactive near gas) and ((halogenated or	וופסאידי.	2004/05/24 22 25		
1	ĭ	halogen) near gas) and (gas near (fluorine	USPAT; US-PGPUB;	2004/05/24 12:16		
İ	1	or chlorine or bromine or iodine or	EPO; JPO;			
	- 1	astatine))) and ((halogenated or halogen)	DERWENT			
		near molecular)				
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17	9 (((reactive near gas) and ((halogenated or halogen) near gas) and (gas near (fluorine or chlorine or bromine or iodine or astatine))) and ((halogenated or halogen) near (production or produce)) or	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 12:16
	((production or produce) near (fluorine or chlorine or bromine or iodine or astatine))) and ((halogenated or halogen) near		
	molecular)		